

### **AMENDMENTS TO THE SPECIFICATION**

**Please replace the abstract of the disclosure with the replacement abstract appended herewith.**

**Please replace the fourth full paragraph at page 3 of the Specification as filed with the following paragraph:**

In according with a feature of the device in the invention, the device includes a steam generator 2, an intermediate switch valve 6, a materials chamber 8, which are connected sequentially with pipes, and further includes an outlet pipe 10 at the bottom of the material chamber and a liquid container 11 into which the outlet pipe extends. Steam generator 2 for producing high temperature steam includes a housing 17, a heater 1 inside the housing, a water level controller 3 at the upper portion of the housing, a sealing cap (4) on water fill inlet ~~fill-in outlet~~ at the top and a pressure valve 5 at the top. Materials chamber 8 for holding the materials for liquid preparation includes a top sealing cap 7, an outlet pipe 10 at the bottom thereof and a separation web plate 16. Liquid container 11 is used to hold water 12 to dissolve and absorb the volatile substances and soluble substances. The intermediate switch valve 6 controls entry of the high temperature steam into materials chamber 8.

**Please replace the fourth full paragraph at page 3 of the Specification as filed with the following paragraph:**

In according with another feature of the device in the invention, the steam generator 2 shown in Fig. 1 further includes a water intake device, shown schematically as (WID) 18, a water intake switch, shown schematically as (WIS) 19, water level controller 3, intermediate switch valve 6, heater 1 and an electric circuit, shown schematically as (EC) 20 for testing and automatically controlling water intake.